

PPH		permit	test/pte	
name	source	PTE	actual	difference
ore crush	2.1	1.6	0.87	0.73
silo top	6.1	0.3	0.22	0.08
silo bot	6.2	0.51	0.49	0.02
PLO	7	1.2	0.87	0.33
coal crush	10	0.6	0.2	0.4
coal transf	11	0.21	0.2	0.01
bo coal bnk	14	0.37	1	-0.63
dr 1&2	15	6.8	3.52	3.28
classif	16	0.9	0.56	0.34
ca 1&2	17	22.3	13.2	9.1
bo-1	18	10	8.88	1.12
bo-2	19	10	9.57	0.43
fly ash silo	24	0.3	0.11	0.19
AT crush	25	1	0.48	0.52
AT dry	26	1.1	0.74	0.36
AT bag	27	0.5	0.29	0.21
DR 4 (FB)	28	2.9	2.35	0.55
lime #1	30	0.2	0.2	0
lime #2	31	0.2	0.2	0
sulf dryer	35	1.4	0.81	0.59
sulf bin #1	36	0.1	0.1	0
bin #2	37	0.1	0.1	0
bin #3	38	0.1	0.1	0
bin #4	39	0.1	0.1	0
sulf load	41	0.21	0.4	-0.19
lime unload	44	0.9	0.9	0
AT trans	45	0.2	0.2	0
ore trans	46	0.71	1.2	-0.49
ore crush	47	2.9	2.67	0.23
CA-3	48	9.3	3.96	5.34
dryer area	50	1.4	0.48	0.92
DR-5	51	4.8	0.31	4.49
silo top	52	0.5	0.5	0
silo bot	53	0.9	1.1	-0.2
T-200	54	0.19	0.2	-0.01
west recl	55	0.4	0.4	0
carbon silo	62	0.13	0.1	0.03
perl silo	63	0.17	0.2	-0.03
sulf blend2	64	0.15	0.2	-0.05
sulf blend1	65	0.06	0.2	-0.14
c/p scrub	66	0.58	0.9	-0.32
bot ash	67	0.47	0.3	0.17
	68	0.36		0.36
	70	0.27		0.27
	71	0.27		0.27
	72	0.11		0.11
	73	1.2		1.2
N hdframe	74	0.34		0.34
prim crush	75	0.34		0.34
prim scrn	76	3.7		3.7

transf	77	0.22		0.22
transf	78	0.27		0.27
transf	79	0.21		0.21
CA-4	80	11.93		11.93
Dry area	81	1.74		1.74
DR-6	82	4.08		4.08
silo top	83	0.29		0.29
silo btm	84	0.59		0.59
BO-3	85			0
		112.68	59.38	53.3